FIG. 1

FIG. 2

FIG. 4

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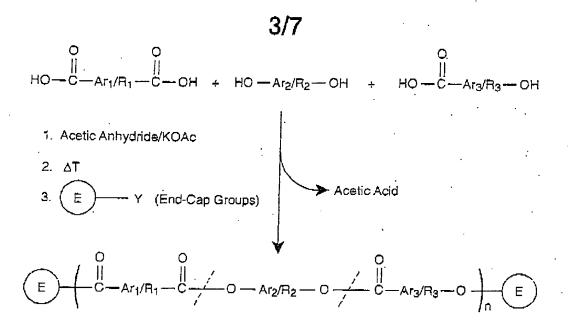


FIG. 5

HO 
$$-C$$
 — Ar<sub>1</sub>/R<sub>1</sub> — C — OH  $+$  H<sub>2</sub>N — Ar<sub>2</sub>/R<sub>2</sub> — NH<sub>2</sub>  $+$  . HO  $-C$  — Ar<sub>3</sub>/R<sub>3</sub> — NH<sub>2</sub>

1. Acetic Anhydride/KOAc

2.  $\Delta T$ 
3.  $E$  — Y (End-Cap Groups)

Acetic Acid

$$C = Ar_3/R_1 - C = Ar_3/R_2 - N = C = Ar_3/R_3 - N = Ar_3/R_3 -$$

FIG. 6

HO-C-Ar<sub>1</sub>/R<sub>1</sub>-C-OH + HO-Ar<sub>2</sub>/R<sub>2</sub>-OH + HO-Ar<sub>3</sub>/R<sub>3</sub>-N

1. Acetic Anhydride/KOAc

2. 
$$\Delta T$$

3.  $E$ 

Y (End-Cap Groups)

Acetic Acid

N-Ar<sub>3</sub>/R<sub>3</sub>-O

E

FIG. 7

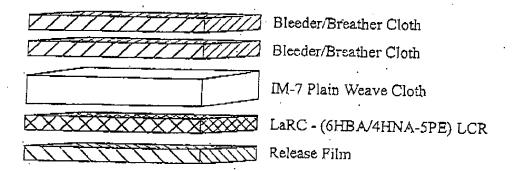


FIG. 8

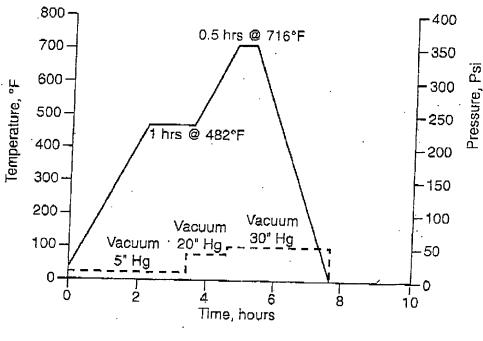


FIG. 9

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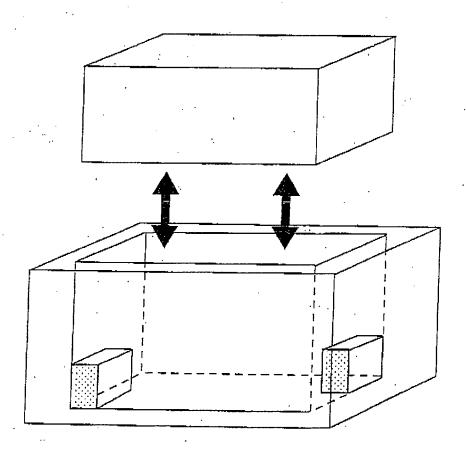


FIG. 11